

ABSTRACT

The present invention provides nucleotide and amino acid sequences that identify and encode a novel expressed chemokine (ADEC) from inflamed adenoid tissue. The  
5 present invention also provides for antisense molecules to the nucleotide sequences which encode ADEC, expression vectors for the production of purified ADEC, antibodies capable of binding specifically to ADEC, hybridization probes or oligonucleotides for the detection of ADEC-encoding nucleotide sequences, genetically engineered host cells for the expression of ADEC, diagnostic tests for inflammation or disease based on ADEC-encoding nucleic  
10 acid molecules or antibodies capable of binding specifically to ADEC.